What is Claimed:

1-5.   (Canceled)

6.   (Previously Presented)   A terminal having a first memory into which content is receivable, a second memory and a user interface operatively associated with said memories, such that a set of operations of said user interface in relation to said content received into said first memory is permitted by reference to said content, at least one of said operations permitted by said content being a transfer of said content to said second memory, wherein a set of operations of said user interface in relation to said same content when received into said second memory is similarly permitted by reference to said content.

7.   (Previously Presented)   A terminal as claimed in claim 6, further wherein said user interface is further operable to identify indicia associated with said content said permitted set of operations being determined therefrom.

8.   (Previously Presented)   A terminal as claimed in claim 6, wherein said first memory provides temporary storage of said content.

9-17.   (Canceled)

18.   (Previously Presented) A user interface for a terminal, wherein the interface is operable in accordance with an indicia associated with content received by the terminal, said indicia being representative of a pre-determined level of control of content, to permit operations available to a user of said terminal in relation to said content, said operations including the transfer of said content from volatile storage, into which content is received from said network, to user accessible storage.

19-24. (Canceled)

25.   (Previously Presented) A terminal as claimed in Claim 7, wherein said first memory provides temporary storage of said content.

26 – 34 (Canceled)

35.   (Previously Presented)   A method of receiving content the distribution of which is to be controlled, comprising the steps of:

receiving content and indicia corresponding to said content, said indicia being indicative of a level of distribution of said content, wherein said level represents permitted uses of said content; and

in response to said indicia corresponding to said content, controlling use of said content such that said use is one of said permitted uses.

36.   (Previously Presented)   A method as claimed in claim 35, wherein said content and said indicia corresponding to said content are included in a datagram.

37.   (Previously Presented)   A method as claimed in claim 36, wherein said indicia corresponding to content is a bit included in said datagram that has been set to a predetermined state.

38 – 40 (Canceled)